

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An improved aiming device, comprising:
an aiming device ~~having~~ comprising a surface showing a reference to a target; and,
a reflective surface moveably mounted substantially axially with the surface,
wherein a user moves the reflective surface to site the reference on the target, and
wherein said reflective surface is angularly adjustable at various angles to the reference.
2. (Currently Amended) The improved aiming device of claim 1, further comprising a base, attachable to a system to be aimed,
wherein the aiming device and the reflective surface are mounted.
3. (Currently Amended) The improved aiming device of claim ~~2~~ 1, wherein the aiming device comprises a holographic sight.
4. (Currently Amended) The improved aiming device of claim ~~3~~ 1, further comprising a mounting mechanism, for mounting the reflective surface, attached to ~~the~~ a base,
wherein the reflective surface rotates on the mounting mechanism in at least two dimensions.
5. (Currently Amended) The improved aiming device of claim 4, wherein the mounting mechanism comprises ~~a socket mounted on the base; and, a ball joint connected rotatably to the socket and~~ , said ball joint is also connected to the reflective ~~base~~ surface.

6. (Currently Amended) The improved aiming device of claim 5 1, further comprising a leveling mechanism attached to ~~the~~ a base.

7. (Previously Presented) The improved aiming device of claim 6, wherein the leveling mechanism comprises a bubble level.

8. (Currently Amended) ~~The improved aiming device of claim 7, further comprising at least a second reflective surface moveably mounted on the base~~ A multiple reflection aiming apparatus, comprising:

a base;

an aiming device mounted to said base, said aiming device comprising a surface showing a reference to a target;

a first reflective surface moveably mounted to said base so as being substantially axial with the surface; and

at least a second reflective surface moveably connected to said base,

wherein said first reflective surface is angularly adjustable at various angles to the reference.

9. (Currently Amended) The improved aiming device of claim 8, further comprising a magnifying lens mounted proximate to the first reflective surface.

10-13 (Canceled)

14. (New) The improved aiming device according to claim 1, wherein said reflective surface is angularly adjustable at various angles within at least two dimension in relation to the reference.
15. (New) The improved aiming device according to claim 1, wherein said angles are viewing angles.
16. (New) The improved aiming device according to claim 1, wherein the reflective surface is moveable in at least two dimensions.
17. (New) The improved aiming device according to claim 1, further comprising a first line of sight between said reflective surface and said target,
wherein a first angle exists between said first line of sight and said reflective surface.
18. (New) The improved aiming device according to claim 17, wherein said first angle is between zero and ninety degrees vertically.
19. (New) The improved aiming device according to claim 1, further comprising a second line of sight between said user and said reflective surface,
wherein a second angle exists between said second line of sight and said reflective surface.
20. (New) The improved aiming device according to claim 1, wherein said second angle is between minus ninety degrees and ninety degrees horizontally.

21. (New) The improved aiming device according to claim 1, further comprising a first line of sight between said reflective surface and said target, and a second line of sight between said user and said reflective surface.
22. (New) The improved aiming device according to claim 1, wherein said reflective surface is at least as large as the surface.
23. (New) The improved aiming device of claim 1, further comprising a magnifying lens mounted proximate to the first reflective surface
24. (New) The reflection apparatus according to claim 8, wherein said at least said second reflective surface is situated intermediate said user and said first reflective surface.